Case 09-14814-qwz Doc 1239-27 Entered 08/13/10 16:24:05 Page 1 of 11 AZTEC ROAD
(PUBLIC)
FOR PERIMETER ROAD GRAD F 🐼 11 FF=73.40 PAD=72.4 NO AHODES COLDEN VALLEY RANCH FOR CONTINUATION FF=73.80 PAD=72.8 GÝON GORNA 58 FF-78.30 PAD=75.3 28+87-15 10 2873,00 56 PAD-75.30 (3%) 7 FF=77.30 PAD=76.3 59 PAD=76.8 No. 63 F=77.80 PAD=76.6 CONSTRUCTION NOTES

() 30° RGL COMB AND OUTER PER RETAIL 10.0 217A 01 SEET D14

(2) 24° ANTELLA LONG AND OUTER PER RETAIL 10.0 217A 01 SEET D14

(3) 26° LONG THACK, LONG AND OUTER PER MACA. STD. D17AL 10.0 200

(3) 26° LONG THACK SEET D15)

(3) 26° LONG THACK SEET D15

(4) CONFORTE SEEWAY PER MACA STANDARD D17AL 10.0 200

(5) MALTY QUITTE PER MACA. STANDARD D17AL 10.0 200

(5) MALTY QUITTE PER MACA. STANDARD D17AL 10.0 200

(6) D1000 LONG PER MACA. STD. D17AL 10.0 203

(7) CONTROL SHIETT D17AL AND D17AL 10.0 203

(8) MACA STANDARD COMB PER MACA STD. D17AL 10.0 203

(9) T16C A SINGLE COMB PER MACA. STD. D17AL 10.0 203

(10) T16C A SINGLE COMB PER MACA. STD. D17AL 10.0 203

(11) T16C A SINGLE COMB PER MACA. STD. D17AL 10.0 203

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MAP, ZOME "A". THE REDAMBING PORTION OF THE SITE IS CORTIFIED SA ZOME "C". MAPOLIS OT THE AREA OF THE 1001 USAN STORM, SEE PLAN FOR BOUNDARY LOCKHOLOGO. GEOTECHNICAL NOTE:

AL CRISTRUCTION SHALL CONFORM WITH THE SULK REPORT REPORT REPORT AND THE PROJECTION OF THE PROJECT OF THE INCRIN 60739 EXST - THE WEST LIFE OF THE INSTITUTEST GLARETE (INV 1/4) OF SECTION OCT. TOWNSHE SO DIGHT, FAMOLE 18 WEST, GLARE ALL TRICES RETURNED BY HE HARDWIN COMMINING SECTION OF SEC ENGINEERING NOTES

ADD 2500' TO AIL ELEVATIONS LESS THAN 500' ON AREA
GRADING PLANS TO BET ACTUAL ELEVATION. DESCRIPTION: ALUM CAP 2" DIA., SET IN CONIC. 85 FT. NORTHEAST OF THE SOUTH 1/4 CORNER OF SEC. 35, T. 21 R., R.18 W. AND THE INTERSECTION OF SHINARUMP DR. AND HOPE RD., STAMPED "SD 34 1998 RLS 10345." BEICHMARK # "SD 34" M.C.S.D. ELEVATION= 2590.24273 IFT (NAVI '8B) STONE 1/4 COR 3/2 = M.C.S.D. SD 32" -BASIS OF BEARINGS BENCHMARK FEMA FLOOD ZONE 24" VERTICAL CURB AND QUITER PER M.A.D. STD. DETAIL NO. 220 (TYPE A)
(SEE DETAIL SHEET 074)
5" CURB TRANSITION PER DETAIL ON SHEET 013 GRAPHIC SCALE

O 20 40

(IN FEST)
1 bob = 40 ft. LATITUDE 35°08'55.53385"H,
LONG'TUDE 11410'30.72281"W (NAD '83)
HEIGHT 2498.20458IH (NAVO'88) LATITUDE 35°09'22.70034"N,
LONGTUDE 114°09'21.57°240"W (NAD "83)
HEGHT 256'2.46'391ff (NAV0"86) (PAD: 48.9) INITATY LOCATIONS 940000

WEIGHT AND THE TOTAL DISCLAIMEN NOTE LIMINARY ISSUE FOR I KEYMAP N.T.S. - DRAINAGE EASEMENT
- PEDESTRIAN ACCESS EASEMENT
= PUBLIC UTILITY EASEMENT
- DEPRESSED TOP OF CURB ELEVATION = SWALE

= SUBDIVISION/PHASE BOUNDRY

= 5 FT TRANSTIDH

("L" CURB TO "ROLL" CURB)

= CURB, GUTTER, AND SIDEWALK = FRUSHED GRADE ELEVATION

- RATE & DRECTION OF SLOPE

- TOP OF CURB STATIONING

= RETAINING WALL

- PROPERTY LINE

- PROPERTY LINE = S/W RAMP = FINISHED FLOOR ELEVATION - EXISTING CONTOUR = CENTERLINE FINISHED GRADE ELEVATION = FUTURE GRADE = LOT NUMBER = FLOWLINE ELEVANDO = PAD HIGH POINT ELEVATION EXISTING CRADE DRIVEWAY TOP OF CURB ELEVATION TOP OF RET. WALL/TOP OF FOOTIN HIGH POINT SWALE Acti with undergrowd
with hat it can't
before you
use nor DIG
1-800-782-5348 before your Overhead A3-GR1

12 OF 69 SHEETS

SCI PROJECT#

18478 RHODES HOMES ARIZONA, LLC GOLDEN VALLEY RANCH 5820 S. Ezetarn Avenue, Suita 200 Les Vegas, Neveda 89119 (702) 369-9838 Fero (702) 369-9793 SCALE (V) NONE 42874 STEVEN A HAGEL AREA 3 GRADING PLAN 1 Stanley Consultants INC. CHECKED BY SH\DB

Case 09-14814-qwz Doc 1239-27 Entered 08/13/10 16:24:05 Page 2 of 11 60 PAD=78.49 63 F=77.80 PAD-76.6 62 FAD=77.8 EAST LOOP ROAD FOR CONTINUATION SEE SHEET 彩 3731.53 ₫3 186 8 FF-92.40 PAD=91.4 78 CONSTRUCTION NOTES

() WE FOLL ONE AND CUTTER PER BETAL INC. 217A DIL SEET DIA

(2) AN PRINCE, LOUIS AND CUTTER PER MAA. SID. DIETAL INC. 220 (FIVER A)

(3) AN CHARLE DERWICK PER MAA. SID DIETAL INC. 220

(AND CHARLE DERWICK PER MAA. SIMONAD DERMI INC. 220

(3) KELL NEUTRAL SEET DIA

(4) CRESCONAL SEET DIA

(5) KELL NEUTRAL SEET DIA

(6) KELL NEUTRAL SEET DIA

(7) SEENAL SEET DIA

(8) KELL NEUTRAL SEET DIA

(8) CRESCONAL SEET DIA

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(8) CRESCONAL SEET DIA

(9) TIER A SIMOL CHARLE SEET DIA

(9) TIER A SIMOL CHARLE SEET DIA

(10) TIER A SIMOL DIA PER MAA. SID DETAL INC. 222

(10) TIER A SIMOL CHARLE SEET DIA IN CONTR. FEMA FLOOD ZONE

THE MAP PAGE OF THE ASSESSMENT AND APPROPRIES OF THE ASSESSMENT AND APPROPRIES OF THE ASSESSMENT AND APPROPRIES OF THE STREET ASSESSMENT QEOTECHNICAL NOTE:
ALL DAISTRUCTION SMALL CONFORM WITH THE SULLS REPORT PREPARED BY: MICROCAL SOLLS AND A 2 SPITIMERS OS PROLECT Not : 1000-000 ENGINEERING NOTES

ADD 2500° TO ALL ELEVATIONS LESS THAN 500° ON AREA GRADING PLANS TO BET ACTUAL ELEVATION. NORTH ONITHE FEAT — THE WEST LIBE OF THE LORDINGSE QUARTER (MAY 1/4) OF SECTION QUE TOWNISHED SO DORING, RANGE GE WEST GLASSE (MAY AND DESCRIPT, MAZCHA, AS DETERMINED BY THE MAZCHA, ACCREMINATE STEED OF 1682 (ZEZ)—MBY, DEST 2001E. PROCESSED BY 1482-604E. DESCRIPTION: ALIM CAP 2" DIA, SET IN DONG, B5 FT, INTERNEAST OF THE SOUTH 1/4 CARRIER OF SEC, 35, T. 21 N., R.18 W. AND THE INTERSECTION OF SHIMANUM DR. AND HOPE RD., STAMPED "SD 34 1988 RLS 10343." BENCHMARK BENCHMARK # "SD 34" M.C.S.D. ELEVATION= 2590.24273 FT (MAKD '88) M.C.S.D. "SD 32" = STONE 1/4 COR 3/2 -BASIS OF BEARNOS NOTE: ALL NOTES NOT USED ON ALL SHEETS O 20 40 W FEST)
I hob = 40 ft GRAPHIC SCALE LATITUDE 35°08'55.53385"N,
LONGINUDE 11410'30.72281"W (NAD '63)
HEIGHT 2498.20458Ift (NAVO'88) LATITUDE 35°09'22.70034"N.
LONGITUDE 114°09'21.57240"W (NAD '83)
HEIGHT 2582.46381ff (NAND'68) 73 INITATY LOCATIONS 940000

WEIGHT AND THE TOTAL (PAD: 48.9) DISCLAIMEN NOTE IMINARY ISSUE FOR FOR CONSTRUCTION KEYMAP N.T.S. = SWALE

= SLEGINSCH,/PHASE BOLINDRY

= 5 FT TRANSITION

("L" CURB TO "ROLL" CURB)

= CLRB, GUTTEN, AND SIDEWALK - DRAINAGE EASEMENT
- PEDESTRIAN ACCESS EASEMENT
= PUBLIC UTILITY EASEMENT
- DEPRESSED TOP OF CURB ELEVATION - RATE & DRECTION OF SLOPE
- TOP OF CURB STATIONING
= RETAILENC WALL
- PERIMETER BLOOK WALL
- PROPERTY LINE = S/W RAMP = PAD ELEVATION = FINISHED FLOOR ELEVATION - EXISTING CONTOUR = FINISHED GRADE ELEVATION = CENTERLINE FINISHED GRADE ELEVATION = FLOWLINE ELEVANDO = FUTURE GRADE = LOT NUMBER = PAD HIGH POINT ELEVATION EXISTING CRADE DRIVEWAY TOP OF CURB ELEVATION TOP OF RET. WALL/TOP OF FOOTIN HIGH POINT SWALE DIRECTION Acti with undergrowd
with hat it can't
before you
use nor DIG
1-800-782-5348 before your Overhead A3-GR2

13 OF 69 SHEETS

SCI PROJECT#

18478 RHODES HOMES ARIZONA, LLC GOLDEN VALLEY RANCH SCALE (H) 1"= 40 5820 S. Eastern Avenue, Las Vegas, Nevada 8911 (702) 369-9398 Fax (7) SCALE (V) NONE 42874 STEVEN A HAGEL DRAWN BY GA/JS AREA 3 GRADING PLAN 2 Stanley Consultants INC. CHECKED BY SH\DB

Case 09-14814-qwz Doc 1239-27 Entered 08/13/10 16:24:05 Page 3 of 11 .A.E. 18 18 77 FF=91.72 PAD=80.7 EAST LOOP ROAD H DR. NUATION SEE SHEET AS-QRZ POR PERMITER ROAD CRASSING, SEE *** 1 ने के तह PT = 15+18.24 TC 2583.64 0.803 TS HIO! OUTS! 劉原 11 11 STA: 33+80.64 11 밴 206.89 TT.89 EET A CONSTRUCTION NOTES

() WE FOLL ONE AND CUTTER PER BETAL INC. 217A DIL SEET DIA

(2) AN PRINCE, LOUIS AND CUTTER PER MAA. SID. DIETAL INC. 220 (FIVER A)

(3) AN CHARLE DERWICK PER MAA. SID DIETAL INC. 220

(AND CHARLE DERWICK PER MAA. SIMONAD DERMI INC. 220

(3) KELL NEUTRAL SEET DIA

(4) CRESCONAL SEET DIA

(5) KELL NEUTRAL SEET DIA

(6) KELL NEUTRAL SEET DIA

(7) SEENAL SEET DIA

(8) KELL NEUTRAL SEET DIA

(8) CRESCONAL SEET DIA

(8) CRESCONAL SEET DIA

(8) CRESCONAL SEET DIA

(9) TIER A SIMOL CHARLE SEET DIA

(9) TIER A SIMOL CHARLE SEET DIA

(10) TIER A SIMOL DIA PER MAA. SID DETAL INC. 222

(10) TIER A SIMOL CHARLE SEET DIA IN CONTR. FEMA FLOOD ZONE

THE MAP PAGE OF THE ASSESSMENT AND APPROPRIES OF THE ASSESSMENT AND APPROPRIES OF THE ASSESSMENT AND APPROPRIES OF THE STREET ASSESSMENT QEOTECHNICAL NOTE:
ALL CONSTRUCTION SALL CORFORM WITH THE
SOUL SEPORT, PERCHAED BY: MERICAN SOLLS
REQUESTEDS, LPC.
DATED 12 SEPTIMER 05
PREJECT No.: 1080-020 HOSH ONT WE FEAT — THE WEST LINE OF THE LORDINGS QUARTER (MAYA'A) OF SECTION QUE TOWNSHIP SO DEFERT, FAMOL OF A SECTION AS DETERMINED BY THE MAZDAM COMMUNITY, MATTER AND THE TOWN OF THE TOWN OF THE TOWN OF THE MAZDAM COMMUNITY O ENGINEERING NOTES

ADD 2500° TO ALL ELEVATIONS LESS THAN 500° ON AREA GRACING PLANS TO BET ACTUAL ELEVATION. DESCRIPTION: ALIM CAP 2" DIA, SET IN DONG, B5 FT, INTERNEAST OF THE SOUTH 1/4 CARRIER OF SEC, 35, T. 21 N., R.18 W. AND THE INTERSECTION OF SHIMANUM DR. AND HOPE RD., STAMPED "SD 34 1988 RLS 10343." BENCHMARK BENCHMARK # "SD 34" M.C.S.D. ELEVATION= 2590.24273 FT (MAKD '88) BASIS OF BEARINGS STONE 1/4 COR 3/2 -M.C.S.D. 'SD 32' = NOTE: ALL NOTES NOT USED ON ALL SHEETS LATITUDE 35°08'55.53385"N,
LONGINUDE 11410'30.72281"W (NAD '63)
HEIGHT 2498.20458Ift (NAVO'88) LATITUDE 35°09'22.70034"N.
LONGITUDE 114°09'21.57240"W (NAD '83)
HEIGHT 2582.46381ff (NAND'68) 73 INITATY LOCATIONS SHOWN
HEIZERJ AEE PAPRIGNANT
CONTRACTIONS RESPONSIBLE
TO DETERMINE THE CONTRACTION
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TO DETERMINE THE CONTRACTION
TH (PAD: 48.9) DISCLAIMEN NOTE LIMINARY ISSUE FOR FOR CONSTRUCTION = SWALE

= SLEGIVISCIT/PHASE BOLIADRY

= 5 FT TRANSITION

("L" CURB TO "ROLL" CURB)

= CLIRB, GUTTEN, AND SIDEWALK - DRAINAGE EASEMENT
- PEDESTRIAN ACCESS EASEMENT
= PUBLIC UTILITY EASEMENT
- DEPRESSED TOP OF CURB ELEVATION - RATE & DRECTION OF SLOPE
- TOP OF CURB STATIONING
= RETAILING WALL
- PERIMETER BLOOK WALL
- PROPERTY LIME = FINISHED FLOOR ELEVATION = S/W RAMP - EXISTING CONTOUR = PAD ELEVATION = LOT NUMBER = FINISHED GRADE ELEVATION = CENTERLINE FINISHED GRADE ELEVATION = FLOWLINE ELEVANDO = FUTURE GRADE - EXISTING GRADE - DRIVEWAY = TOP OF CURB ELEVATION = PAD HIGH POINT ELEVATION TOP OF RET. WALL/TOP OF FOOTIN HIGH POINT SWALE DIRECTION before your Overhead Acti with undergrowd
with hat it can't
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1-800-782-5348 A3-GR3

14 OF 69 SHEETS

SCI PROJECT#

18478 RHODES HOMES ARIZONA, LLC GOLDEN VALLEY RANCH 5820 S. Ezetarn Avenue, Suita 200 Les Vegas, Neveda 89119 (702) 369-9838 Fero (702) 369-9793 SCALE (V) NONE 42874 STEVEN A HAGEL AREA 3 GRADING PLAN 3 Stanley Consultants INC. CHECKED BY SH\DB

Case 09-14814-qwz Doc 1239-27 Entered 08/13/10 16:24:05 Page 4 of 11 麵 26 54 (PAD-86.3) 308/-10 43+00 ĺ 11 * FOR CONTINUATION SEE SHEET EAST LOOP ROAD

The state of th 3190-, 134 FF-99.25 (PAD=98.2) 51 PAD-99.2 5 TH ST ➅ П П li H 213/30 213/30 51.66 57H ST. S7A: 39+43,20 5TH 8T. W. 47 FF-102.30 (PAD-101.3) 48 F=101.88 PAG=100.8 H 邀 11 || || || || CONSTITUCTION NOTES

(1) W FIGL. ONB AND GUTTER PER DEAM, INC. 217A OI SEET DIA

2) M FINITION, LUBB AND GUTTER PER MAJA. STD. DEFIAL INC. 220

(2) SE DEFIAL SEET DIA)

3) SE OND INMARION PER DEFIAL OI SUET DIA

4) CONTRETE DEFIAL SEET DIA

(2) SEED DEFIAL SEET DIA

(3) WALTER QUITER PER MAJA. STRADARD DEFIAL INC. 220

(6) WALTER QUITER PER MAJA. STADARD DEFIAL INC. 220

(8) CONTRADARD PER MAJA. STADARD DEFIAL INC. 220

(8) CONTRADARD AND THE MAJA. STD. DEFIAL INC. 222

(9) THEORY CASH PER MAJA. STD. DEFIAL INC. 222 FEMA FLOOD ZONE

THE MAP PAGE OF THE ASSESSMENT AND APPROPRIES OF THE ASSESSMENT AND APPROPRIES OF THE ASSESSMENT AND APPROPRIES OF THE STREET ASSESSMENT QEOTECHNICAL NOTE:
ALL DOSERBUITOS SAUL COSPOS WITH THE
SUS ERPORT PREPARED BY: AMERICAL SOLUTION
DATED. 12 SETTINERS 45
PROJECT FAC: 1080-DEC DESCRIPTION: ALIM CAP 2" DIA, SET IN DONC. ES FT. HORTHEAST OF THE SOUTH 1/4 COPIER OF SEC. 35, T. 21 M., R.1.8 W. AND THE INTERSECTION OF SHEMPULED DR. AND HOPE RD., STAMPED "SD 34 1988 RL3 (COLSC." ENGINEERING NOTES

ADD 2500° TO ALL ELEVATIONS LESS THAN 500° ON AREA GRADING PLANS TO BET ACTUAL ELEVATION. 24" VERTICAL CURB AND GUTTER PER M.A.G. STD. DETAIL ING. 220 (TYPE A)
(SEE DETAIL SHEET DT4)
5" CURB TRANSTIQUI PER DETAIL ON SHEET DT3 NORTH ORTSWE FAST - THE WEST LINE OF THE INDRIPMEST QUARTER ((MM 1/4) OF SECTION QUAZ TOWNISHE DO ROBERT, RANGE OF BESTS CHARLE (MM 1/4) OF SECTION QUAZ TOWNISHE DO ROBERT, SANGE OF BEST SOUR. SALT RANGE MEDIDAIL, MONANE COUNTY, ARGONIA, AS DETERMINED BY THE MAZCHAN ACCHARLET SETTED OF 1882 (ZEAS—MB). SHEST ZOUR. THE TOWNISH AND ACCOUNTY OF THE TOWNISH CONTROL OF THE TOWNISH OF THE TOWNIS 30" ROLL CURE AND GUTTER PER DETAIL NO. 217A ON SHEET DT4 BENCHMARK # "SD 34" M.C.S.D. ELEVATION= 2590.24273 FT (NAVD '88) STONE 1/4 COR 3/2 -M.C.S.D. "SD 32" = BASIS OF BEARINGS NOTE: ALL NOTES NOT USED ON ALL SHEETS GRAPHIC SCALE (IN FEET) 1 bah = 40 ft. LATITUDE 35°08"55.53385"N, LONGINUDE 11410"30.72281"W (NAD '83) HEIGHT 2498.20458Ift (NAVO'88) LATITUDE 35°09'22.70034"N, LONGINDE 114°09'21.57240"% (NAD '83) HEIGHT 2582.4839'Iff (NAND'88) (PAD: 48.9) DISCLAIMEN NOTE IMINARY ISSUE FOR FOR CONSTRUCTION - RATE & DARECTION OF SLOPE
- TOP OF CURB STATIONING
= RETAINING WALL
- PERIMETER BLOCK WALL - DRAINAGE EASEMENT
- PEDESTRIAN ACCESS EASEMENT
= PUBLIC UTILITY EASEMENT
- DEPRESSED TOP OF CUBB ELEVATION = SWALE = FINISHED FLOOR ELEVATION = S/W RAMP - EXISTING CONTOUR = FINISHED GRADE ELEVATION = CENTERLINE FINISHED GRADE = FLOWLINE ELEVANDO = PAD HIGH POINT ELEVATION = FUTURE GRADE - EXISTING GRADE TOP OF CURB ELEVATION TOP OF RET. WALL/TOP OF ("L" CURB TO "ROLL" CURB) LOT NUMBER HIGH POINT SWALE CURB, GUTTER, AND SIDEWAL SUBDIVISION/PHASE BOUNDS before you Overhead before you A3-GR4

15 OF 69 SHEETS

SCI PROJECT# RHODES HOMES ARIZONA, LLC GOLDEN VALLEY RANCH SCALE (V) NONE 42674 STEVEN A. AREA 3 GRADING PLAN 4 Stanley Consultants INC. CHECKED BY SH\DB

Case 09-14814-qwz Doc 1239-27 Entered 08/13/10 16:24:05 Page 5 of 11 0 PUBLIC) 150+00 16° END RHODES GOLDEN VALLEY RANCH L=1085.58 R=3748,00 AREA 3 Mes. 11 PAD=72.40 FOR CONTINUATION SEE SHEET A3-GRO **3** 1.3 FF-76.20 PAD=75.2 14 FF=76.40 PA0=75.4 15 F09 00 STA: 10+00 B DR. STA: 18+72.59 DC 503478 66 FF-78.20 PAD-78.2 86 FF-750 (%°) 64 FF-76.40 PAU=75.4 85 F=79.20 PAD=78.20 **€** 6.3 FF-77.80 (PAD=78.8 68 F-80.80 PAD=79.8 囝 CONSTRUCTION NOTES

() W FIGU. GUES AND GUTTER PER BETAL ID. 217A DI 19 SEET D14

(2) A** VERTING ALLERS AND GUTTER PER MAA. STD. GETAL ID. 220 (FOPE A)

(3) A** CHESTER GENERAL PER MAA. STD. GETAL ID. 220

(AST. DETAL SEET D14)

(4) CHESTER GENERAL PER MAA. STRIONADD DETAL ID. 230

(5) KELL SEIT D14)

(6) KELL SEIT D15

(7) SEXPMAL SEET SEET ALLA. STANDARD DETAL ID. 240

(8) DICCO LAND PER BETAL ALL STANDARD DETAL ID. 240

(8) DICCO LAND PER BETAL MA. STANDARD DETAL ID. 240

(8) CHESTER GETT D15

(9) TIES A SINGEL DICH PER MAA. STD. DETAL ID. 220 (THEE B)

(9) TIES A SINGEL DICH PER MAA. STD. DETAL ID. 222

LINES MAIL DETAL DICH PER MAA. STD. DETAL ID. 222 FEMA FLOOD ZONE

THE MAP PAGE OF THE ASSESSMENT AND APPROPRIES OF THE ASSESSMENT AND APPROPRIES OF THE ASSESSMENT AND APPROPRIES OF THE STREET ASSESSMENT QEOTECHNICAL NOTE:
ALL DAISTRUCTION SMALL CONFORM WITH THE SULLS REPORT PREPARED BY: MICROCAL SOLLS AND A 2 SPITIMERS OS PROLECT Not : 1000-000 HOSH ON THE FEST — THE WEST LIFE OF THE LIDETIMEST QUARTER (MW 1/4) OF SECTION QUA TOWNSHE SO DEFETH, RANGE IS WEST, ON A SOLIT BREES HESDIAM, MOLANCE COUNTY, ARECOMA, AS DETERMINED BY HE ARECAMA COMMINICAL STREED OF 1865 (2253—WE) SESTE 2016.

HINDERMETIONAL FOOT (FIT). UNLINED FAST STATIC GREEFWATIONS.

HACKESSED BY LOSS-COUNTY. ENGINEERING NOTES

ADD 2500° TO ALL ELEVATIONS LESS THAN 500° ON AREA GRADING PLANS TO BET ACTUAL ELEVATION. DESCRIPTION: ALUM CAP 2º DIA, SET IN DONG, BS FT, INDENEAST OF THE SOUTH 1/4 CORNER OF SEC. 35, T. 21 N., R.18 W. AND THE INTERSECTION OF SHIMMUMP DR. AND HOPE RD., STAMPED "SD 34 1988 RLS 10343." M.C.S.D. "SD 32" = BENCHMARK # "SD 34" M.C.S.D. ELEVATION= 2590.24273 FT (NAVD '88) STONE 1/4 COR 3/2 -BASIS OF BEARNOS NOTE: ALL NOTES NOT USED ON ALL SHEETS GRAPHIC SCALE (IN FEET) 1 bach = 40 ft. LATITUDE 35°08"55.53385"N, LONGINUDE 11410"30.72281"W (NAD '83) HEIGHT 2498.20458Ift (NAVO'88) LATITUDE 35°09'22.70034"N, LONGINDE 114°09'21.57240"% (NAD '83) HEIGHT 2582.4839'Iff (NAND'88) (PAD: 48.9) DISCLAIMEN NOTE IMINARY ISSUE FOR I - DRAINAGE EASEMENT
- PEDESTRIAN ACCESS EASEMENT
- PUBLIC UTILITY EASEMENT
- DEPRESSED TOP OF CURB ELEVATION KEYMAP N.T.S. = 5 FT TRANSITION
("L" CURB TO "ROLL" CURB)

= CURB, GUTTEN, AND SIDEWALK = SWALE = PAD ELEVATION = FINISHED FLOOR ELEVATION - RATE & DIRECTION OF SLOPE
- TOP OF CURB STATIONING
= RETAIRING WALL
- PERIMETER BLOOK WALL = S/W RAMP - EXISTING CONTOUR = FUTURE GRADE = CENTERLINE FINISHED GRADE = FLOWLINE ELEVANDO EXISTING CRADE FINISHED GRADE ELEVATION TOP OF CURB ELEVATION PAD HIGH POINT ELEVATION TOP OF RET. WALL/TOP OF LOT NUMBER HIGH POINT SWALE SUBDIVISION/PHASE BOUNDEN 1-800-782-5348 (-93-866-0) before your Overhead REVIEW N 03-10-06 and all to before A3-GR5

16 OF 69 SHEETS

SDI PROJECT# RHODES HOMES ARIZONA, LLC GOLDEN VALLEY RANCH 5820 S. Edetarn Avenue, Suite 200 Les Vegas, Nevodo 89119 (702) 369-9398 Fax (702) 369-9793 SCALE (V) NONE 42874 STEVEN A. DRAWN BY GA/JS AREA 3 GRAD**IN**G PLAN 5 Stanley Consultants INC. CHECKED BY SH\DB

Case 09-14814-qwz Doc 1239-27 Entered 08/13/10 16:24:05 Page 6 of 11 0 **9**.5 19.20 1=78.2 **3** 63 FF-77.80 PA0=78.8 (SUG) 8 FOR CONTINUATION SEE SHEET A3-GR FOR CONTINUATION SEE SHEET A3-GRIC 82 FF-82.30 91 FF=82.80 (PAD=81.8) 7.5 FF-84.70 PAD=83.7 80 FF=88.40 (PAD=85.4 * 77 FF-\$1.72 PAD=90.7 இ∏ .3-**G**H7 CONSTRUCTION NOTES

() WE FOLL ONE AND CUTTER PER BETAL INC. 217A DIL SEET DIA

(2) AN PRINCE, LOUIS AND CUTTER PER MAA. SID. DIETAL INC. 220 (FIVER A)

(3) AN CHARLE DERWICK PER MAA. SID DIETAL INC. 220

(AND CHARLE DERWICK PER MAA. SIMONAD DERMI INC. 220

(3) KELL NEUTRAL SEET DIA

(4) CRESCONAL SEET DIA

(5) KELL NEUTRAL SEET DIA

(6) KELL NEUTRAL SEET DIA

(7) SEENAL SEET DIA

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(9) TIER A SIMOL CHARLE SEET DIA

(9) TIER A SIMOL CHARLE SEET DIA

(10) TIER A SIMOL DIA PER MAA. SID DETAL INC. 222

(10) TIER A SIMOL CHARLE SEET DIA IN CONTR. FEMA FLOOD ZONE

THE MAP PAGE OF THE ASSESSMENT AND APPROPRIES OF THE ASSESSMENT AND APPROPRIES OF THE ASSESSMENT AND APPROPRIES OF THE STREET ASSESSMENT HOSH ON THE FEST — THE WEST LIFE OF THE LIDETIMEST QUARTER (MW 1/4) OF SECTION QUA TOWNSHE SO DEFETH, RANGE IS WEST, ON A SOLIT BREES HESDIAM, MOLANCE COUNTY, ARECOMA, AS DETERMINED BY HE ARECAMA COMMINICAL STREED OF 1865 (2253—WE) SESTE 2016.

HINDERMETIONAL FOOT (FIT). UNLINED FAST STATIC GREEFWATIONS.

HACKESSED BY LOSS-COUNTY. ENGINEERING NOTES

ADD 2500° TO ALL ELEVATIONS LESS THAN 500° ON AREA GRACING PLANS TO BET ACTUAL ELEVATION. QEOTECHNICAL NOTE:
ALL EXISTRILITION SALL CONFORM WITH THE
SOLS REPORT PREPARED BY: AMERICAL SOLS
PROJECT FIG. 1100—287
PROJECT FIG. 1100—287
PROJECT FIG. 1100—287 DESCRIPTION: ALIM CAP 2" DIA, SET IN DONG, B5 FT, INTERNEAST OF THE SOUTH 1/4 CARRIER OF SEC, 35, T. 21 N., R.18 W. AND THE INTERSECTION OF SHIMANUM DR. AND HOPE RD., STAMPED "SD 34 1988 RLS 10343." BENCHMARK # "SD 34" M.C.S.D. ELEVATION= 2590.24273 FT (NAVD '88) M.C.S.D. "SD 32" = STONE 1/4 COR 3/2 -BASIS OF BEARNOS NOTE: ALL NOTES NOT USED ON ALL SHEETS GRAPHIC SCALE (IN FEET) 1 hab = 40 ft. LATITUDE 35°08'55,53385°N, LONGINUDE 11410'30.72281°W (NAD '83) HEIGHT 2498.20458Ift (NAVO'88) LATITUDE 35°09'22.70034"N, LONGINDE 114°09'21.57240"% (NAD '83) HEIGHT 2582.4839'Iff (NAND'88) (PAD: 48.9) DISCLAIMEN NOTE IMINARY ISSUE FOR FOR CONSTRUCTION - DRAINAGE EASEMENT
- PEDESTRIAN ACCESS EASEMENT
- PUBLIC UTILITY EASEMENT
- DEPRESSED TOP OF CURB ELEVATION KEYMAP N.T.S. - RATE & DIRECTION OF SLOPE
- TOP OF CURB STATIONING
= RETAINNG WALL
- PERIMETER BLOCK WALL = SWALE = FINISHED FLOOR ELEVATION = S/W RAMP = FINISHED GRADE ELEVATION = CENTERLINE FINISHED GRADE = FLOWLINE ELEVANDO = FUTURE GRADE EXISTING CRADE TOP OF CURB ELEVATION PAD HIGH POINT ELEVATION S FT TRANSITION ("L" CURB TO "ROLL" CURB) TOP OF RET. WALL/TOP OF LOT NUMBER HIGH POINT SWALE before your Overhead before you A3-GR6
17 OF 69 SHEETS
SCI PROJECT# RHODES HOMES ARIZONA, LLC GOLDEN VALLEY RANCH SCALE (V) NONE 42874 STEVEN A HAGEL AREA 3 GRADING PLAN 6 Stanley Consultants INC. CHECKED BY SH\DB

Case 09-14814-qwz Doc 1239-27 Entered 08/13/10 16:24:05 Page 7 of 11 (O. ** 77 <u>F=91.72</u> (PAD=80.7) 8774 ST7 57 50 P. ST A. 22+78. 10 + 50 P. ST A. 20 P. 20 P. ST A. 20 P. 20 P. ST A. 20 P. STA: 22+21.17 TC 2584.58 STA: 22+67.7 (0) T O (D) FOR CONTINUATION 62 22+02 148 FF=88.50 PAD=87.5 C.E. C PC = 24+66.18 TC 2586.82 142 FE=93.07 PAD=82.0 (6) 01.56 25±00 92.84 01./800 25±00 92.84 B 5 No. 125 FF=92-40 PAD=91.4 3/8/30 43+00 di/ 10 CONSTRUCTION NOTES

() 20° RALL OUR MO OUTER PER BETAL IN 0, 217 OI 19 SEET DIA

() 24° MERLE, QUIR MO OUTER PER MAA. STO. DETAL IN 0, 220 (THER A)

() 26° LORIZAL SEET DIA

() 26° MERGIN CARRE PER MAA. STANDARD DETAL INO. 203

(28° LORIZAL SEET DIA

() 26° MERGIN CARRE PER MAA. STANDARD DETAL INO. 203

(28° LORIZAL SEET DIA

() 26° MERGIN CARRE PER MAA. STANDARD DETAL INO. 203

(10° LORIZAL SEET DIA

(10° LORIZAL FEMA FLOOD ZONE

THE MAP PAGE OF THE ASSESSMENT AND APPROPRIES OF THE ASSESSMENT AND APPROPRIES OF THE ASSESSMENT AND APPROPRIES OF THE STREET ASSESSMENT QEOTECHNICAL NOTE:

ALL EXISTRUCTION SHALL CORFORM WITH THE SOUL REPORT PREVAICED BY: MERICAN SOULS REPORT FOR THE PROPERTY OF ENGINEERING NOTES

ADD 2500° TO ALL ELEVATIONS LESS THAN 500° ON AREA GRADING PLANS TO BET ACTUAL ELEVATION. NORTH OUTSWE EAST — THE WEST LINE OF THE INDRINKEST QUARTER (1981 1/4) OF SECTION QU. TOWNSHIP SO DIORENT, RANGE OF BEST QUARTER & SALT BINES METROMA, MOLANCE COLUMY, AGEOUNLY, AS DETERMINED BY HE MEZHAN ACCOMMANTE STEED OF 1885 (2021—48). SHEST ZOULE, MEZHAN ACCOMMANTE STEED OF 1885 (2023—48). SHEST ZOULE, PROCESSED BY 1085-600/E. DESCRIPTION: ALIM CAP 2" DIA, SET IN DONG, B5 FT, INTERNEAST OF THE SOUTH 1/4 CARRIER OF SEC, 35, T. 21 N., R.18 W. AND THE INTERSECTION OF SHIMANUM DR. AND HOPE RD., STAMPED "SD 34 1988 RLS 10343." BENCHMARK # "SD 34" M.C.S.D. ELEVATION= 2590.24273 FT (NAVD '88) STONE 1/4 COR 3/2 -M.C.S.D. "SD 32" = BASIS OF BEARINGS MOLES HOLD GED ON WIT SHEELS GRAPHIC SCALE (IN FEET) 1 bach = 40 ft. LATITUDE 35°08"55.53385"N, LONGINUDE 11410"30.72281"W (NAD '83) HEIGHT 2498.20458Ift (NAVO'88) LATITUDE 35°09'22.70034"N, LONGINDE 114°09'21.57240"% (NAD '83) HEIGHT 2582.4839'Iff (NAND'88) (PAD: 48.9) DISCLAIMEN NOTE LIMINARY ISSUE F - DRAINAGE EASEMENT
- PEDESTRIAN ACCESS EASEMENT
= PUBLIC UTILITY EASEMENT
- DEPRESSED TOP OF CUBB ELEVATION = SWALE = FINISHED FLOOR ELEVATION - RATE & DRECTION OF SLOPE
- TOP OF CURB STATIONING
= RETAILING WALL
- PERIMETER BLOCK WALL = S/W RAMP = FUTURE GRADE - EXISTING GRADE CENTERLINE FINISHED GRADE FLOWLINE ELEVATION PAD HIGH POINT ELEVATION FINISHED GRADE ELEVATION TOP OF CURB ELEVATION TOP OF RET. WALL/TOP OF 5 FT TRANSTION ("L" CURB TO "ROLL" CURB) LOT NUMBER HIGH POINT SWALE ij k before you Overhead 1-928-753-5591 And office before A3-GR7

18 OF 69 SHEETS

SDI PROJECT# RHODES HOMES ARIZONA, LLC GOLDEN VALLEY RANCH 5620 S. Ezetarn Avenue, Las Vegas, Nevado 8911 (702) 369–9396 Fax (7 SCALE (V) NONE 42674 STEWER A DRAWN BY GA/JS AREA 3 GRADING PLAN 7 Stanley Consultants INC. CHECKED BY SH\DB

Case 09-14814-qwz Doc 1239-27 Entered 08/13/10 16:24:05 Page 8 of 11 ₽## FOR CONTINUATION SEE SHEET 10 10 May 1 127 35 F=81.62 PAD-80.6 150 FF-92.50 PAG-91.5 FOR CONTINUATION SEE SHEET A3-GR4 ᠕ 39 FF=95.24 (PAD=94.2) 4 134 FF=98.25 PAD=98.2 43 F=99.20 PAD=98.2 44 1 FF=100.19 FAG=89.1 CONSTRUCTION NOTES

ON FIGURE SERVICE PER RETAL 100, 227A 011 SEET D14

2 24* ANTERLA, DIES MAN GATTER PER MAJA, STD. DETAL 100, 220 (TVPI

3 24* ANTERLA, DIES MAN GATTER PER MAJA, STD. DETAL 100, 220 (TVPI

4 CETAL DETAL SEET D13

5 CETAL SEET D13

6 CETAL SEET D14

6 CETAL SEET D15

6 CETAL SEET D15

6 DESCRIAL SEED D15 FEMA FLOOD ZONE

THE MAP PAGE OF THE ASSESSMENT AND APPROPRIES OF THE ASSESSMENT AND APPROPRIES OF THE ASSESSMENT AND APPROPRIES OF THE STREET ASSESSMENT QEOTECHNICAL NOTE:
ALL CONSTRUITION SALL CONFORM WITH THE
SOUL SEPORT PERMED BY: MURRICHI SOLLS
REPORT PERMED BY: MURRICHI SOLL
ROMETERS, LLC
DATED 12 SETTEMBER 06
PROJECT No.: 1080-GEG ENGINEERING NOTES

ADD 2500° TO ALL ELEVATIONS LESS THAN 500° ON AREA GRADING PLANS TO BET ACTUAL ELEVATION. NORTH ONITHE FEAT — THE WEST LIBE OF THE LORDINGSE QUARTER (MAY 1/4) OF SECTION QUE TOWNISHED SO DORING, RANGE GE WEST GLASSE (MAY AND DESCRIPT, MAZCHA, AS DETERMINED BY THE MAZCHA, ACCREMINATE STEED OF 1682 (ZEZ)—MBY, DEST 2001E. PROCESSED BY 1482-604E. 24" VERTICAL CURB AND QUITER PER M.A.D. STD. DETAIL NO. 220 (TYPE A)
(SEE DETAIL SHEET 074)
5" CURB TRANSITION PER DETAIL ON SHEET 013 DESCRIPTION: ALIM CAP 2" DIA, SET IN DONG, B5 FT, INTERNEAST OF THE SOUTH 1/4 CARRIER OF SEC, 35, T. 21 N., R.18 W. AND THE INTERSECTION OF SHIMANUM DR. AND HOPE RD., STAMPED "SD 34 1988 RLS 10343." BENCHMARK BENCHMARK ∦ *SD 34* M.C.S.D. ELEVATION≔ 2590,24273 FT (MAND *88) TONE 1/4 COR 3/2 -A.C.S.D. 'SD 32' = BASIS OF BEARNOS NOTE: ALL NOTES NOT USED ON ALL SHEETS LATITUDE 35"08"65,53385"N, LONGRUDE 11410"30.72281"W (NAD '63) HEIGHT 2498,20458HR (NAVO'88) LATITUDE 35°09'22.70034"N, LONGINDE 114'09'21.57240"% (NAD '63) HEIGHT 2582.46331Ift (NAND'66) (PAD: 48.9) INITATY LOCATIONS 940000

WEIGHT AND THE TOTAL DISCLAIMEN NOTE LIMINARY ISSUE FOR I = SWALE

= SLEGINSCH,/PHASE BOLINDRY

= 5 FT TRANSITION

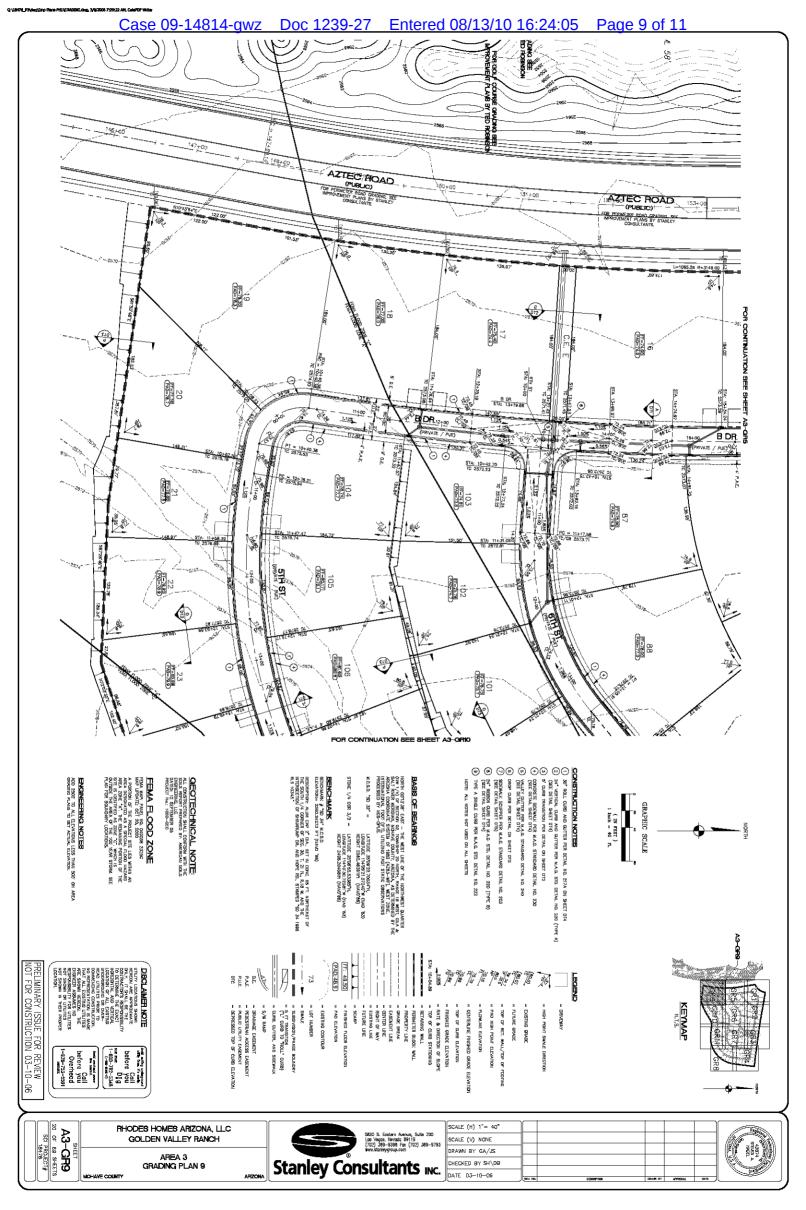
("L" CURB TO "ROLL" CURB)

= CLRB, GUTTEN, AND SIDEWALK - DRAINAGE EASEMENT
- PEDESTRIAN ACCESS EASEMENT
= PUBLIC UTILITY EASEMENT
- DEPRESSED TOP OF CURB ELEVATION - RATE & DRECTION OF SLOPE
- TOP OF CURB STATIONING
= RETAILENG WALL
- PERIMETER BLOCK WALL
- PROPERTY LINE KEYMAP N.T.S. = S/W RAMP - EXISTING CONTOUR = PAD ELEVATION = FINISHED FLOOR ELEVATION = LOT NUMBER = FINISHED GRADE ELEVATION = CENTERLINE FINISHED GRADE ELEVATION = FLOWLINE ELEVANDO = FUTURE GRADE - EXISTING GRADE = TOP OF CURB ELEVATION = PAD HIGH POINT ELEVATION DRIVEWAY TOP OF RET. WALL/TOP OF FOOTING HIGH POINT SWALE DIRECTION Acti with undergrowd
with hat it can's
Call
before you
use nor DIG
1-800-782-5348 before your Overhead A3-GR8

19 OF 69 SHEETS

SCI PROJECT#

18478 RHODES HOMES ARIZONA, LLC GOLDEN VALLEY RANCH 5820 S. Ezetarn Avenue, Suita 200 Les Vegas, Neveda 89119 (702) 369-9838 Fero (702) 369-9793 SCALE (V) NONE 42874 STEVEN A HAGEL AREA 3 GRADING PLAN 8 Stanley Consultants INC. CHECKED BY SH\DB



Case 09-14814-qwz Doc 1239-27 Entered 08/13/10 16:24:05 Page 10 of 11 88 88 100 99 FF=78.87 PAI=77.8 25 F=8312 PM=821 8 ا) SHEET A3-GR6 (PAD=86.3) * CONSTRUCTION NOTES

() 20 FOLL 008 AND OUTER FER DEFAL IN C 277 OIL SEET DH

(2) 24 FORTOLL 008 AND OUTER FER MAAR STD. DEFAL INC. 220 (FORE A)

(3) 25 CHURE TRANSMILE FER DEFAL INC. 00 SEET DTS

(4) CONDETE SINGKILL PER MAA STRUDHED DEFAL INC. 220

(5) CHE DEFAL SEET DTS

(6) CHE DEFAL SEET DTS

(7) SEET DEFAL SEET DTS

(8) DOEP DARW PER SEET DTS

(9) DOEP DARW PER SEET DTS

(10) SEET MAA STRUDHED DEFAL INC. 203

(2) SEET MAS STRUDHED FER MAA STRUDHED DEFAL INC. 203

(3) CHE DEFAL SEET DTS

(4) CHE DEFAL SEET DTS

(5) THE AL HOTES NOT USED OIL AL SEET DEFAL INC. 222

10) THE A SEED CHAP SEE MAAR STRUDHED LEFAL INC. 222

10) THE A SEED CHAP SEE MAAR STRUDHED LEFAL INC. 222 FEMA FLOOD ZONE

THE MAP PAGE OF THE ASSESSMENT AND APPROPRIES OF THE ASSESSMENT AND APPROPRIES OF THE ASSESSMENT AND APPROPRIES OF THE STREET ASSESSMENT QEOTECHNICAL NOTE:
ALL DOSERBUITOS SAUL COSPOS WITH THE
SUS ERPORT PREPARED BY: AMERICAL SOLUTION
DATED. 12 SETTINERS 45
PROJECT FAC: 1080-DEC ENGINEERING NOTES

ADD 2500° TO ALL ELEVATIONS LESS THAN 500° ON AREA GRADING PLANS TO BET ACTUAL ELEVATION. NORTH ONITHE FEAT — THE WEST LIBE OF THE LORDINGSE QUARTER (MAY 1/4) OF SECTION QUE TOWNISHED SO DORING, RANGE GE WEST GLASSE (MAY AND DESCRIPT, MAZCHA, AS DETERMINED BY THE MAZCHA, ACCREMINATE STEED OF 1682 (ZEZ)—MBY, DEST 2001E. PROCESSED BY 1482-604E. DESCRIPTION: ALIM CAP 2" DIA, SET IN DONG, B5 FT, INTERNEAST OF THE SOUTH 1/4 CARRIER OF SEC, 35, T. 21 N., R.18 W. AND THE INTERSECTION OF SHIMANUM DR. AND HOPE RD., STAMPED "SD 34 1988 RLS 10343." BENCHMARK # "SD 34" M.C.S.D. ELEVATION= 2590.24273 FT (NAVD '88) STONE 1/4 COR 3/2 -M.C.S.D. "SD 32" = BASIS OF BEARNOS GRAPHIC SCALE (IN FEET) 1 bah = 40 ft. LATITUDE 35"08"65,53385"N, LONGRUDE 11410"30.72281"W (NAD '63) HEIGHT 2498,20458HR (NAVO'88) LATITUDE 35°09'22.70034"N, LONGINDE 114'09'21.57240"% (NAD '63) HEIGHT 2582.46331Ift (NAND'66) (PAD: 48.9) DISCLAIMEN NOTE = SWALE - DRAINAGE EASEMENT
- PEDESTRIAN ACCESS EASEMENT
= PUBLIC UTILITY EASEMENT
- DEPRESSED TOP OF CUBB ELEVATION = FINISHED FLOOR ELEVATION - RATE & DRECTION OF SLOPE
- TOP OF CURB STATIONING
= RETAILING WALL
- PERIMETER BLOCK WALL = S/W RAMP = CENTERLINE FINISHED GRADE = FLOWLINE ELEVANDO = FUTURE GRADE - EXISTING GRADE = LOT NUMBER = FINISHED GRADE ELEVATION = PAD HIGH POINT ELEVATION TOP OF CURB ELEVATION TOP OF RET. WALL/TOP OF S FT TRANSITION ("L" CURB TO "ROLL" CURB) HIGH POINT SWALE SUBDIVISION/PHASE BOUNDEN before you Overhead 1-928-753-5591

RHODES HOMES ARIZONA, LLC

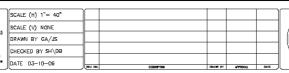
GOLDEN VALLEY RANCH

AREA 3

GRADING PLAN 10

MOHAVE COUNTY

920. S. Eatlan Avenus, Suita 200 Les Vegas, Rende 891.5 (702) 389-3398 for (702) 389-3783 Stanley Consultants INC.



42674 STEWER A

Case 09-14814-qwz Doc 1239-27 Entered 08/13/10 16:24:05 Page 11 of 11 事 () 是 STA: 20+74.24 12 TC 2585.62 1000 VA FORD PA0=85.47 100 AREA 3 8 33 FE-1973 FAD-181.7 STA. 12+36.8 10.80 1 20.00 1 10.00 10 (1B) 5 TH ST **(4)** CONSTRUCTION NOTES

() WE FOLL ONE AND CUTTER PER BETAL INC. 217A DIL SEET DIA

(2) AN PRINCE, LOUIS AND CUTTER PER MAA. SID. DIETAL INC. 220 (FIVER A)

(3) AN CHARLE DERWICK PER MAA. SID DIETAL INC. 220

(AND CHARLE DERWICK PER MAA. SIMONAD DERMI INC. 220

(3) KELL NEUTRAL SEET DIA

(4) CRESCONAL SEET DIA

(5) KELL NEUTRAL SEET DIA

(6) KELL NEUTRAL SEET DIA

(7) SEENAL SEET DIA

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(10) TIER A SIMOL DIA PER MAA. SID DETAL INC. 222

(10) TIER A SIMOL CHARLE SEET DIA IN CONTR. FEMA FLOOD ZONE

THE MAP PAGE OF THE ASSESSMENT AND APPROPRIES OF THE ASSESSMENT AND APPROPRIES OF THE ASSESSMENT AND APPROPRIES OF THE STREET ASSESSMENT QEOTECHNICAL NOTE:
ALL CONSTRUCTION SALL CORFORM WITH THE
SOUL SEPORT, PERCHAED BY: MERICAN SOLLS
REQUESTEDS, LPC.
DATED 12 SEPTIMER 05
PREJECT No.: 1080-020 HOSH ONT WE FEAT — THE WEST LINE OF THE LORDINGS QUARTER (MAYA'A) OF SECTION QUE TOWNSHIP SO DEFERT, FAMOL OF A SECTION AS DETERMINED BY THE MAZDAM COMMUNITY, MATTER AND THE TOWN OF THE TOWN OF THE TOWN OF THE MAZDAM COMMUNITY O ENGINEERING NOTES

ADD 2500° TO ALL ELEVATIONS LESS THAN 500° ON AREA GRADING PLANS TO BET ACTUAL ELEVATION. DESCRIPTION: ALIM CAP 2" DIA, SET IN DONG, B5 FT, INTERNEAST OF THE SOUTH 1/4 CARRIER OF SEC, 35, T. 21 N., R.18 W. AND THE INTERSECTION OF SHIMANUM DR. AND HOPE RD., STAMPED "SD 34 1988 RLS 10343." BENCHMARK # "SD 34" M.C.S.D. ELEVATION= 2590.24273 FT (NAVD '88) STONE 1/4 COR 3/2 -M.C.S.D. 'SD 32' = BASIS OF BEARNOS NOTE: ALL NOTES NOT USED ON ALL SHEETS GRAPHIC SCALE

O

THE FEET

1 bob = 40 ft. LATITUDE 35'08'55.53385'N,
LONGTUDE 11410'30.72281'W (NAO 'B3)
HEIGHT 2498.20458IR (NAVD'88) LATITUDE 35°09'22.70034"N, LONGINDE 114'09'21.57240"% (NAD '63) HEIGHT 2582.46331Ift (NAND'66) 73 FF: 49.50 (PAD: 48.9) DISCLAIMEN NOTE - DRAINAGE EASEMENT
- PEDESTRIAN ACCESS EASEMENT
- PUBLIC UTILITY EASEMENT
- DEPRESSED TOP OF CURB ELEVATION = SCARP = LOT NUMBER - DRIVEWAY

INITATY LOCATIONS 940000

WEIGHT AND THE TOTAL FOR CONSTRUCTION 03-10-06 beid switted pear Call before you Overhead 1-928-753-5591

A3-GR11
22 OF 69 SHEETS
SCI PROJECT#

= SWALE

= SLEGIVISCIT/PHASE BOLIADRY

= 5 FT TRANSITION

("L" CURB TO "ROLL" CURB)

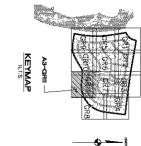
= CLIRB, GUTTEN, AND SIDEWALK = S/W RAMP

= FINISHED FLOOR ELEVATION - EXISTING CONTOUR = PAD ELEVATION

- RATE & DIRECTION OF SLOPE
- TRO OF CLIRA STATIONING
- REFLAVEN WALL
- PERMICTER BLOCK WALL
- PROBE BREAK
- BADDES THEM
- BADDE

= CENTERLINE FINISHED GRADE ELEVATION = FLOWLINE ELEVATION = FUTURE GRADE - EXISTING GRADE = FINISHED GRADE ELEVATION = PAD HIGH POINT ELEVATION HIGH POINT SWALE DIRECTION = TOP OF CURB ELEVATION = TOP OF RET. WALL/TOP OF FOOTING





2	RHODES HOMES ARIZONA, LLC GOLDEN VALLEY RANCH
SHEET	AREA 3 GRADING, PLAN 11

9800 S. Ezelárn Avenus, Sulha 200 Loss Vegos, Nevo 69119 [702] 309-909 (6910) [702] 309-90 [702]	DR
Stanley Consultants IN	C. DA

SCALE (H) 1"= 40" SCALE (V) NONE	
SCALE (V) NONE	
DRAWN BY CA/US	
CHECKED BY SH\DB	
DATE D3-10-06	
TECN PER DESCRIPTION CRAWN BY APPROVED	DATE

